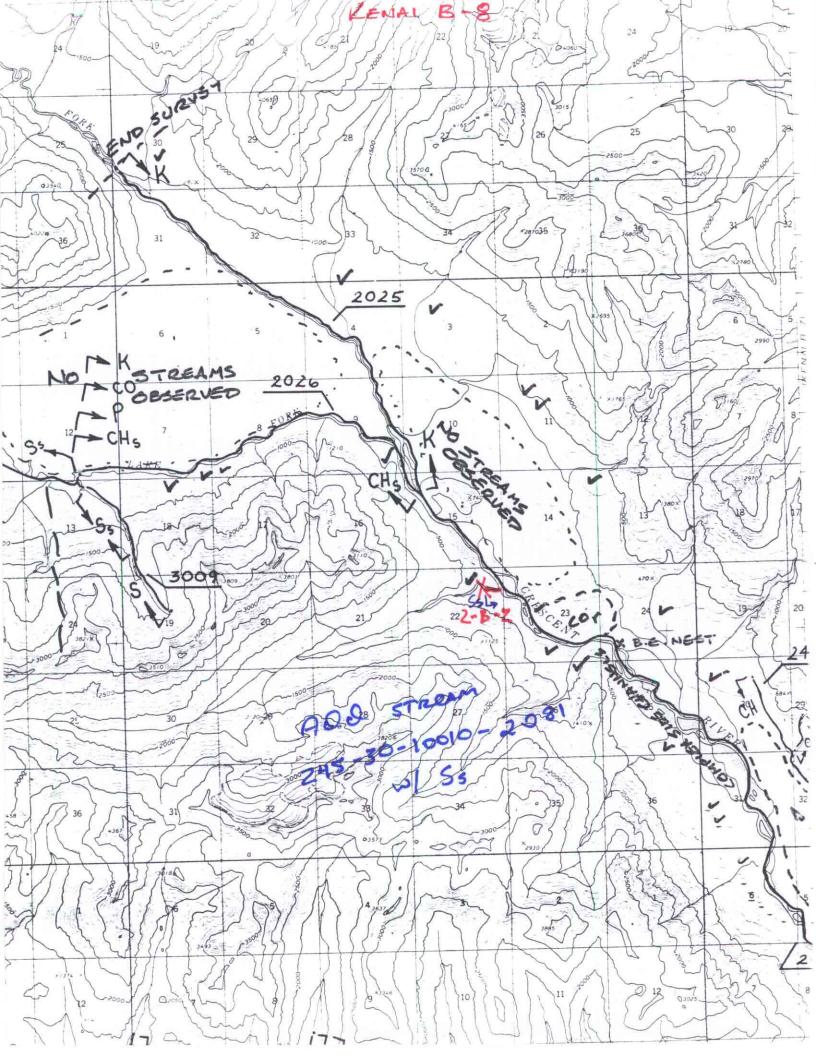
State of Alaska Department of Fish and Game Nomination for Waters Important to Anadromous Fish ALASKA DEPT. OF FISH & GAME

DEC 16 1996

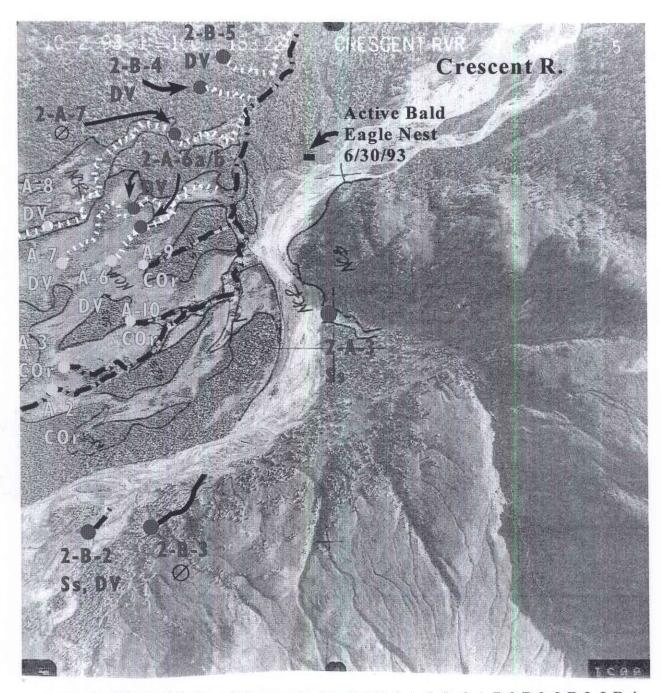
Region SOUTHCENTRAL	~		US	GGS Quad Kenai B	3-8 HABITA	T AND RESTORA						
Anadromous Water Catalo	og Number of Waterwa	y 243	5-30-	10010 -	2081							
Name of Waterway				USGS Name		Local Nam						
☑ Addition	☐ Deletion ☐	Correction	☐ Backu	p Information								
		For C	Office Use									
Nomination #	97 02	2	<u> </u>	$\langle 0 \rangle$	145	157						
Revision Year:			Regiona		Date							
Revision to: Atlas	Catalog	.,		3/1	118147							
	Both X		AWC Pr	oject Biologist		Date						
Revision Code:	A-2		2.	121	12/11/97							
				Drafted	D	Local Nam						
		OBSERVATION	ON INFORMAT	TION								
Species	Date(s) Obse	erved	Spawning	Rearing	Present	Anadromous						
Sockeye	6/28/95		Yes	?	Yes							
Dolly Varden	6/28/95		?	Yes	Yes							
			1									
upper extent of each s rearing habitat; locatio  Comments: Site sa  Crescent River area	pecies, as well as others, types, and height mpled during an Al.  Adult sockeye ca	ner informations of any barri DF&G, Habit Ircasses we	ers; etc. tat and Rest	oration Division, f	nes observed as fish habitat sur bar adjacent to	vey of the other channel.						
for details.												
Name of Observer (place	no print)	Michael Wie	edmer/Habitat	Biologist								
Name of Observer (plea Date: 12/13/96	Signature:	Maria		DIOIOGIST								
Date: 12/13/96	- Address:	Alaska Den	Department of Fish and Game									
	Address.	1		horage, AK 99518								
This certifies that in m should be included in Anadromous Fishes p	or deleted from the C	udgment and Catalog of Wa	l belief the ab iters Importar	ove information is out for Spawning, Re	evidence that thi earing or Migratio	s waterbody on of						
Signature of Area Biolog	jist:				/lie:	Revision 11/96						



CIRCLE DOMINANT CHANNEL TYPE:	PLOOD PROHE AMEA	*	/-	The state of the s	SECTION				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7	A B C D DA E F	W /	2 Company Contract Co	3. Branch Branch Branch Branch Street				SIN. <12 >12 >14 <1.1 1.1.16 >15 >14 <14 <14 <17 >14 <17 >17 >14 <17 >14 <17 >17 >17 >17 >17 <17 >17 >17 >17 >17 >17 >17 >17 >17 >17 >	W/D <td< th=""><th>GEAR: EF TIME, 120 AREA:</th><th>CONDUCTIVITY: Limbos - V. COU EF SET FOR DC</th><th>000</th><th></th><th>A's</th><th><u>a</u></th><th>35 ADULT CARCASSES JAW RONES COCCECTE</th><th>DV</th><th>7</th><th>WILDLIFE OBSERVATIONS: LG. BROUN BEAR, CG. MOOSE MANY SONG BIRD</th></td<>	GEAR: EF TIME, 120 AREA:	CONDUCTIVITY: Limbos - V. COU EF SET FOR DC	000		A's	<u>a</u>	35 ADULT CARCASSES JAW RONES COCCECTE	DV	7	WILDLIFE OBSERVATIONS: LG. BROUN BEAR, CG. MOOSE MANY SONG BIRD
CRESCENT RIVER FISH HARITAT SLIRVEY FORM	5-4 CJ011	STATION NO: 2-8-2 DATE: 6/28/95 TIME: 1200		GPS COORDINATES: Lat.	WEATHER: STREAM STAGE: PRECIP:	CLEAR TIPE	PRT. CLDX,	CLOUDY LOW THIS WEEK	TEMP: AIR WATER STREAM GRADIENT: 3 %		WATER CLARITY: SUBSTRATE COMPOSITION (%): STREAM DIMENSIONS (ft):	CLEAR MUD WIDTH 50	STAINED SAND DEPTH, LEFT BANK	TURBID SCICHT GRAVEL	MUDDY COBBLE 75 DEPTH, MID-CHANNEL 2-5	MURKY BLDR/B-ROCK 2 > VELOCITY: None Slow Medium Past 100% fps 0 0-1 1-3 (3+	CHANNEL DIAGRAM (INCLUDE BANK & STREAM FEATURES, VEGETATION):	יין וריפא		Le course		GRANGE GRANGE	RAP RAP	September 1	System Strates	Doce y 12	SUBSTRATE ALOND	MANGINS	

FRAME NOS.

ROLL NO.



Appendix B8.-Aerial photo 7-5; sample sites 2-A-3, 2-A-6a/b, 2-A-7, 2-B-2, 2-B-3, 2-B-4, A-2, A-3, A-6, A-7, A-8, A-9, A-10.

Sites 2-A-7 and 2-B-3, no fish collected. Site 2-A-3, sockeye salmon spawning area. Site 2-B-2, sockeye salmon spawning and Dolly Varden rearing. Sites 2-B-4, 2-B-5, 2-A-6a/b, A-6, A-7, and A-8, Dolly Varden rearing. Sites A-2, A-3, A-9, and A-10, coho salmon rearing. Bald eagle nest active on June 30, 1993 in riparian zone of Crescent River.